

ABSTRACT

A device and method for performing a task employing vibration of a tool. The device includes a housing containing at least one off-center weight, and the off-center weight is coupled to a motor and configured to rotate or revolve to vibrate the housing. The housing further includes a device mount to allow the housing to be removably coupled to a mount on a vehicle. A tool is removably coupled to the housing via a socket on the housing to perform a task. The housing may be coupled to a plurality of types of vehicles and is such that a plurality of types of tools may be coupled to the housing.